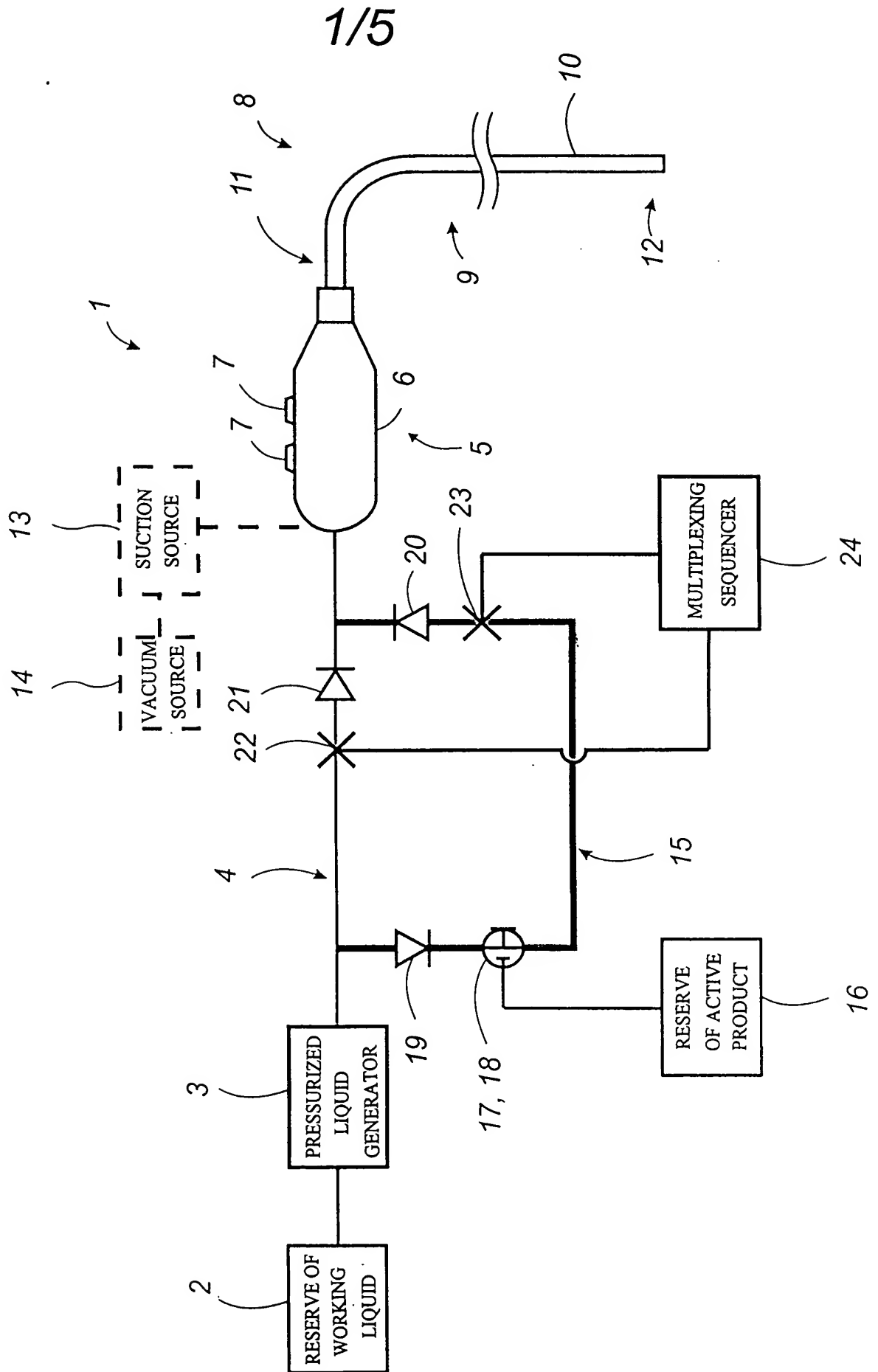
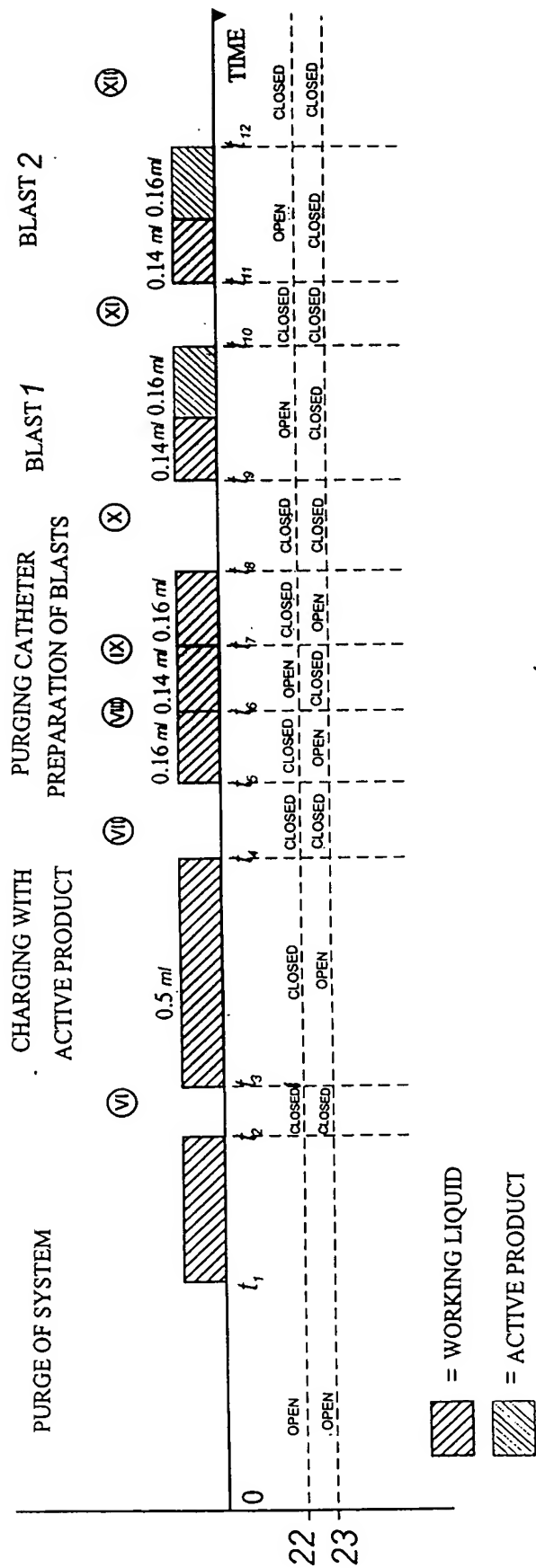


FIG. 1



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FIG.5



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FIG. 6

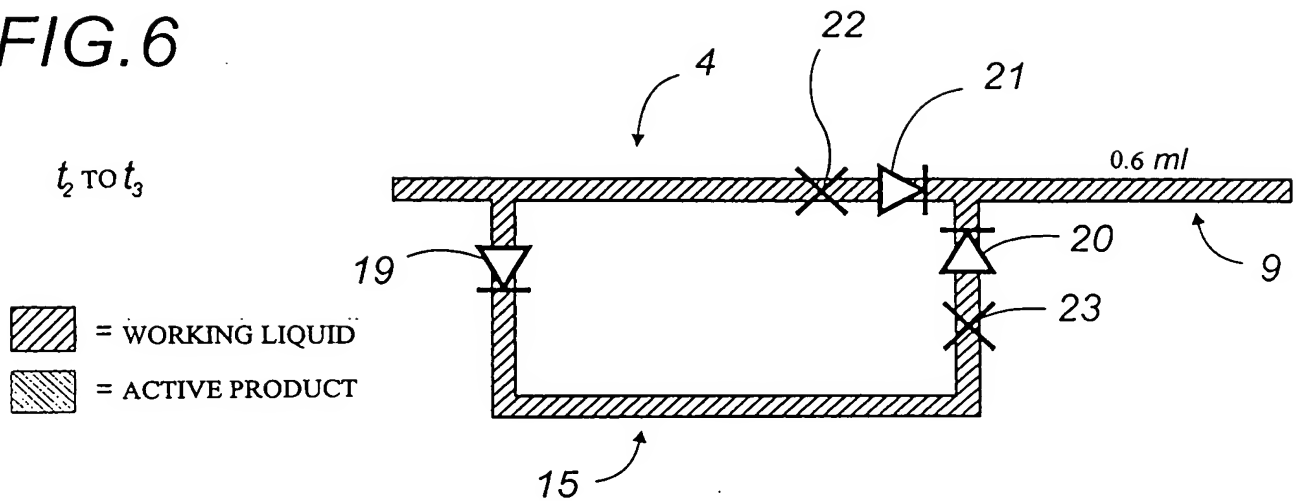


FIG. 7

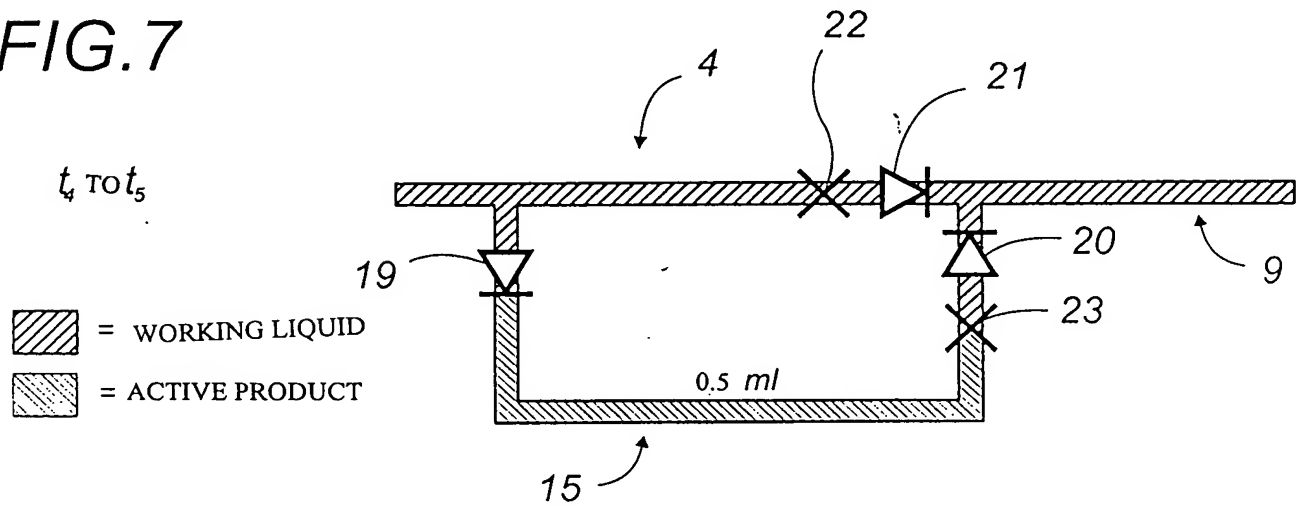
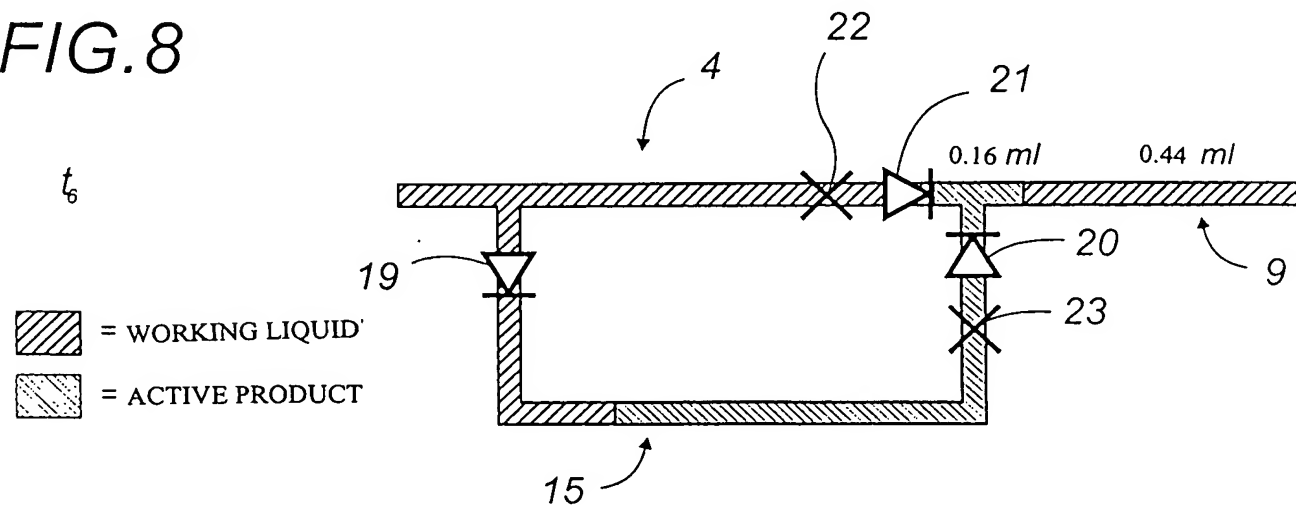


FIG. 8



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FIG. 9

 t_7
 = WORKING LIQUID

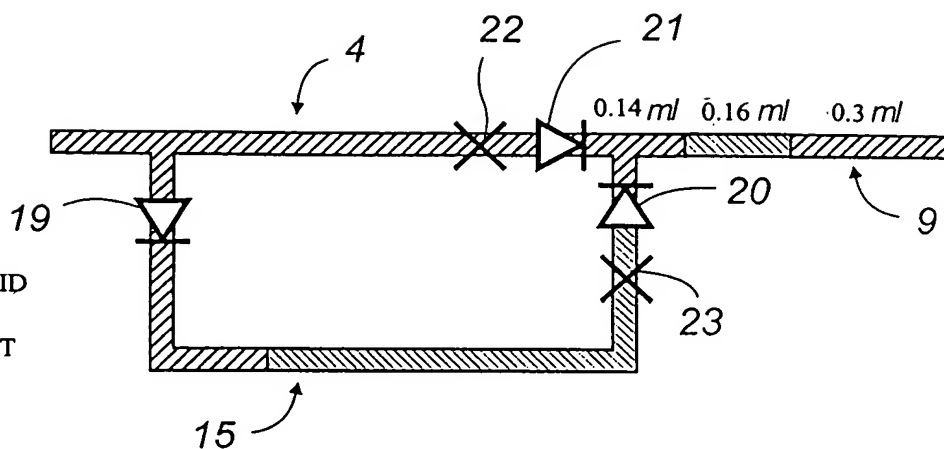
 = ACTIVE PRODUCT


FIG. 10

 t_8 TO t_9
 = WORKING LIQUID

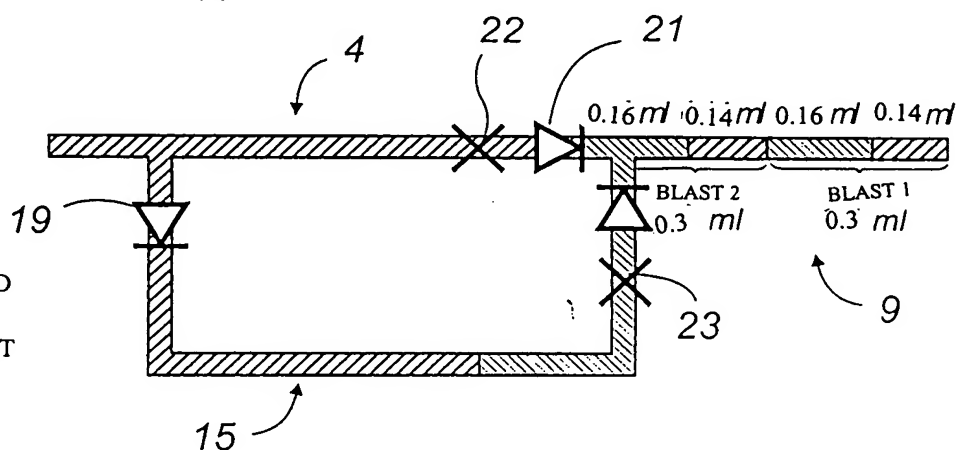
 = ACTIVE PRODUCT


FIG. 11

 t_{10} TO t_{11}
 = WORKING LIQUID

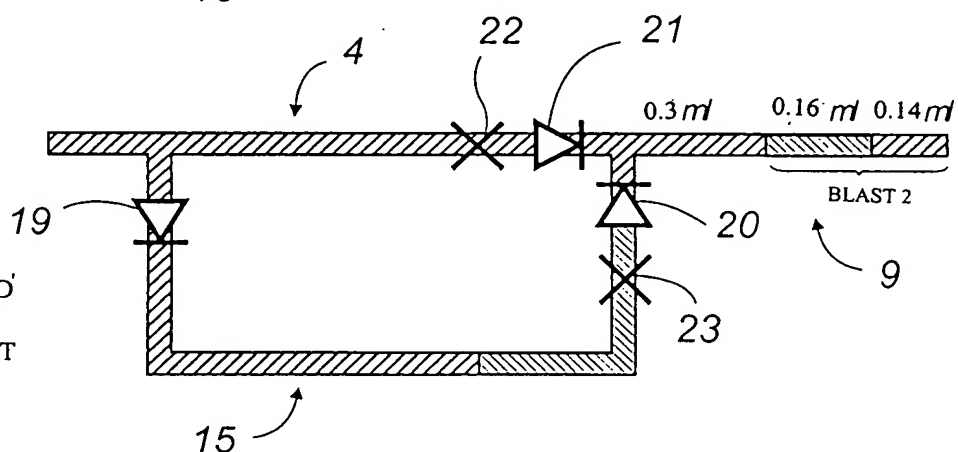
 = ACTIVE PRODUCT


FIG. 12

 t_{12}
 = WORKING LIQUID

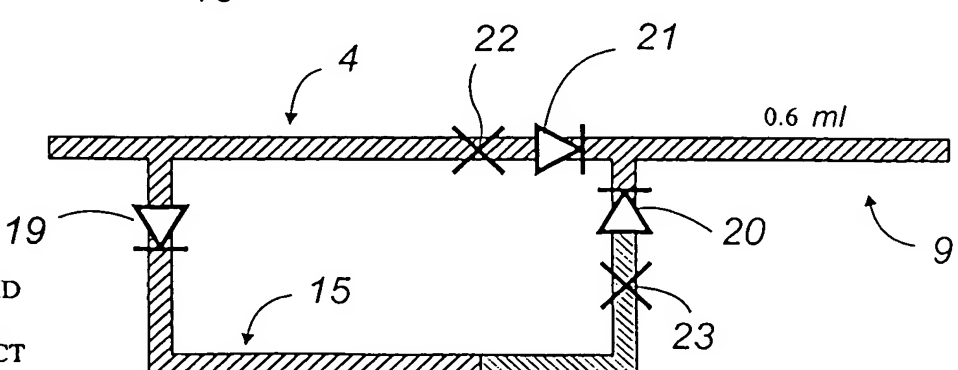
 = ACTIVE PRODUCT


FIG. 1

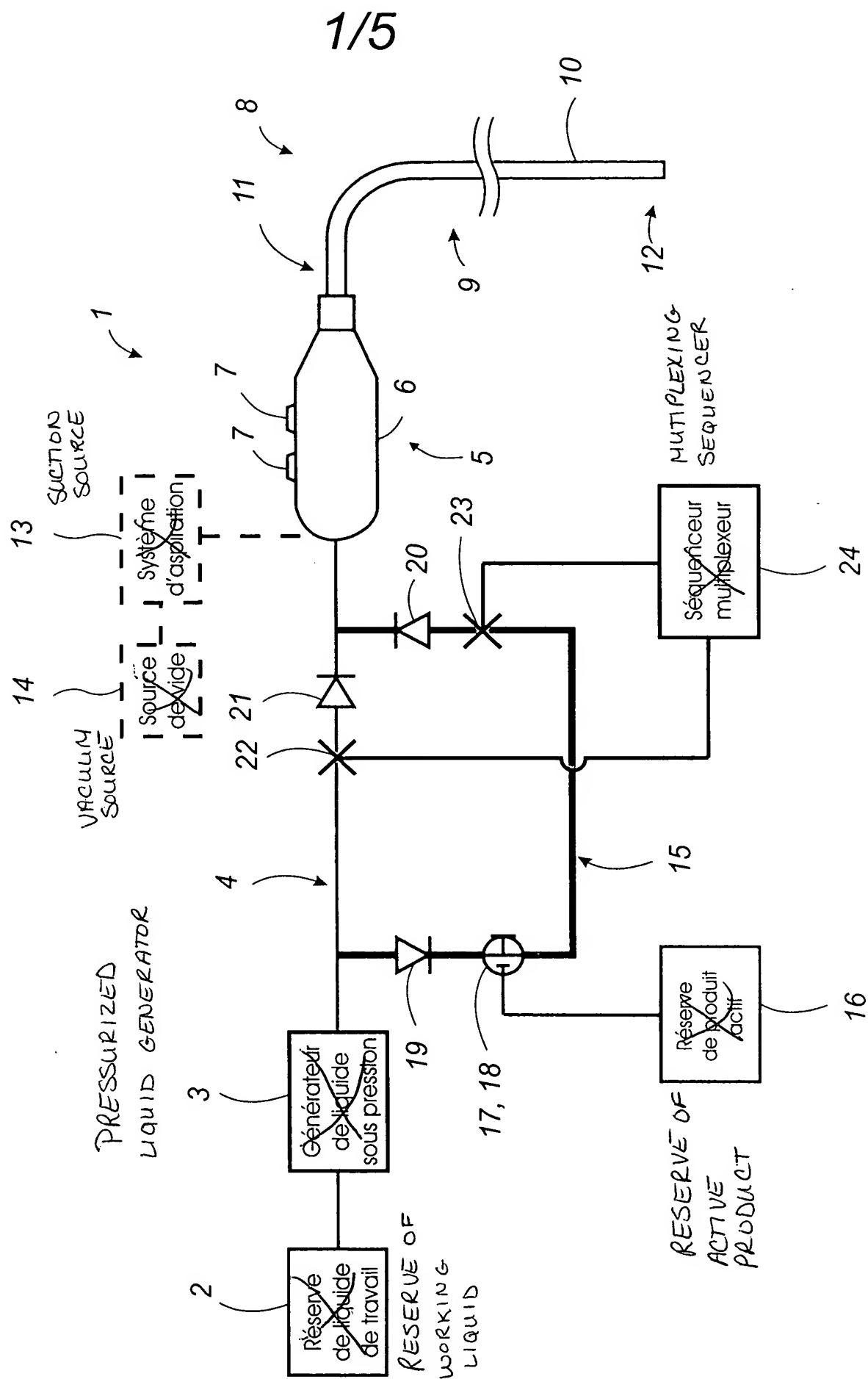
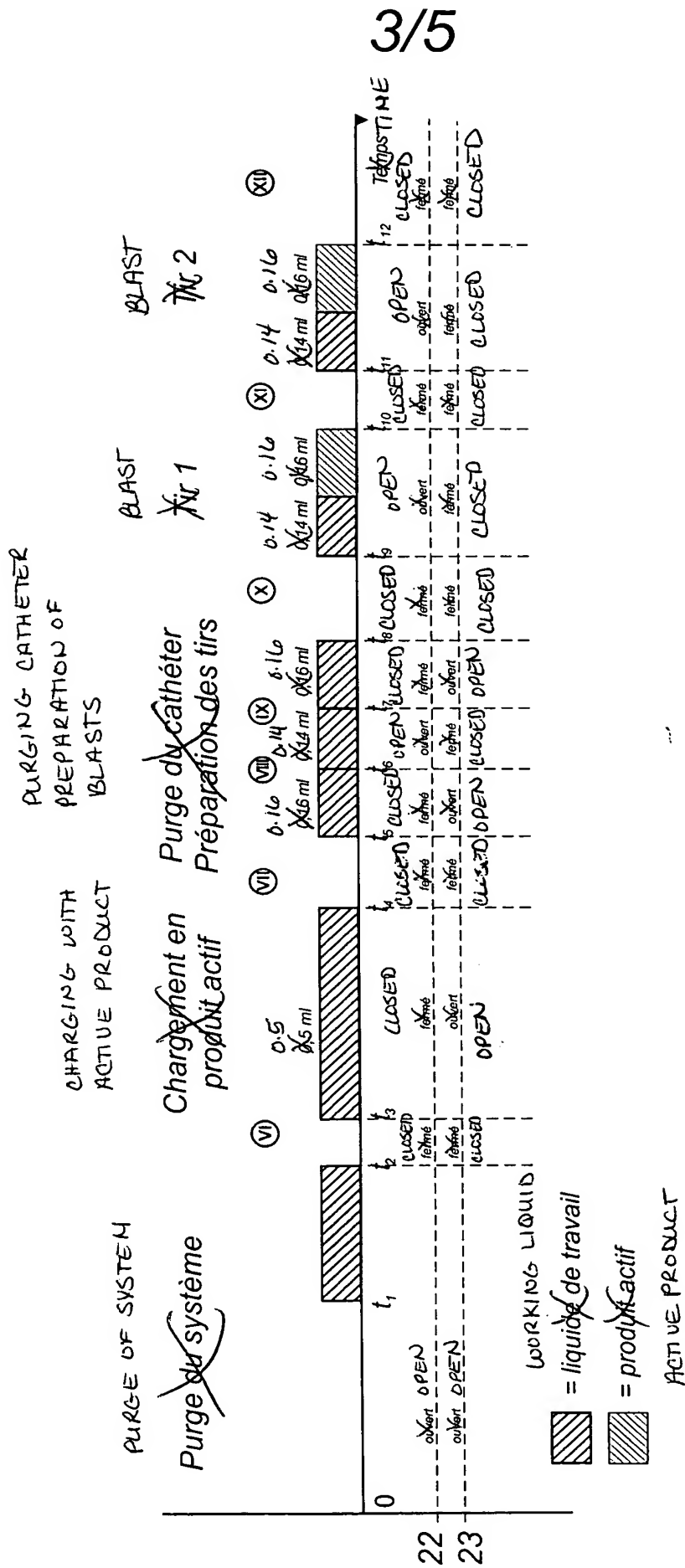


FIG.5



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FIG. 6

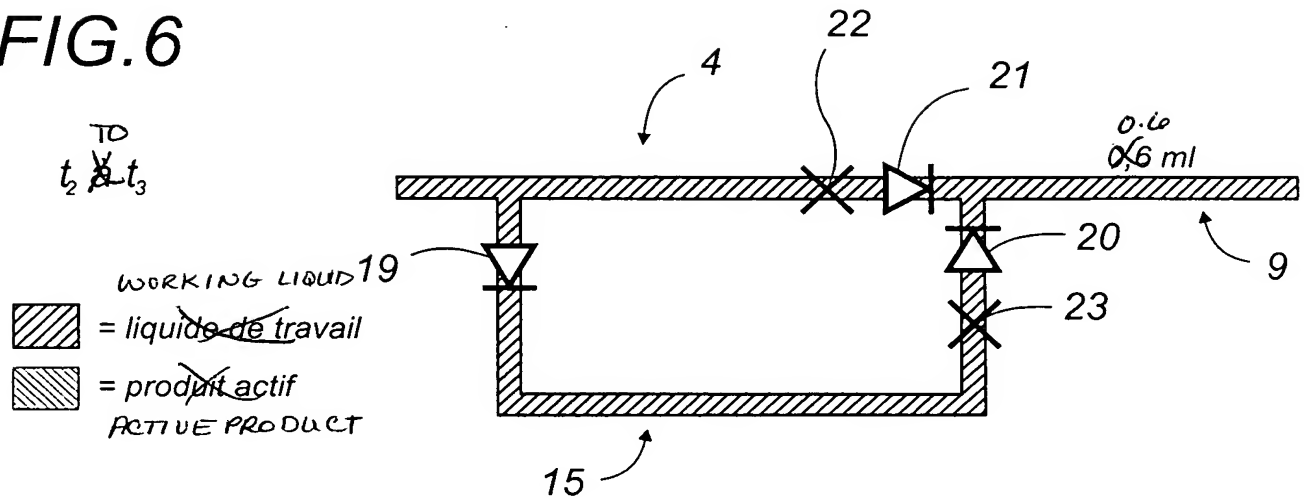


FIG. 7

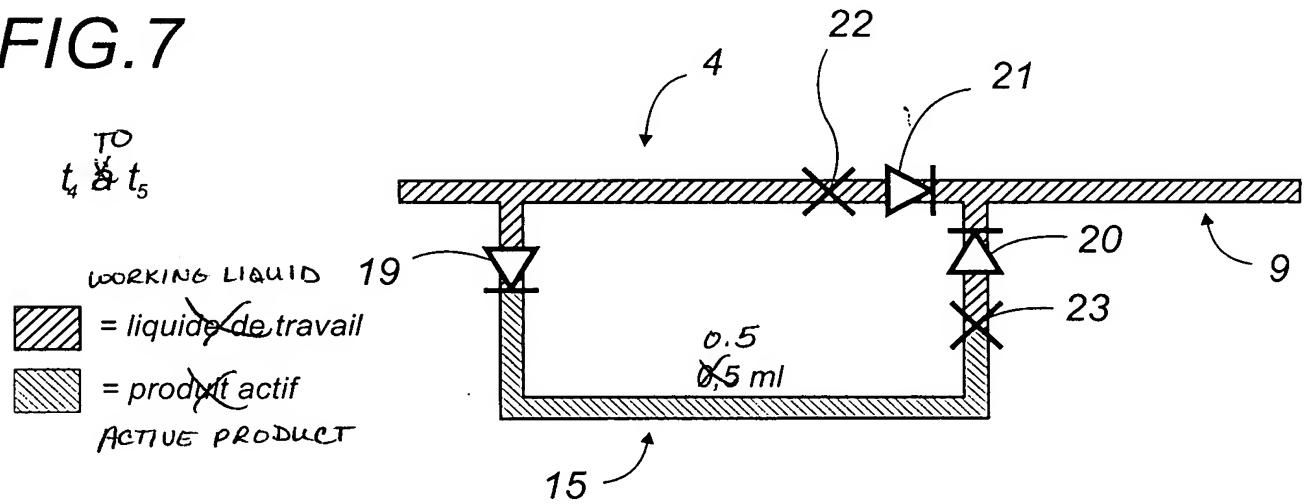
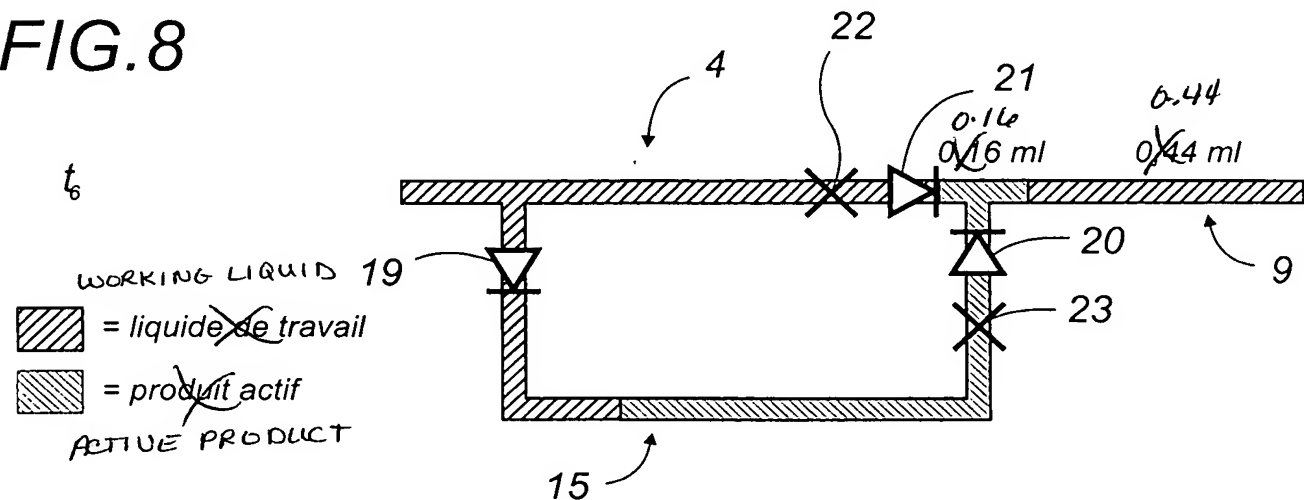
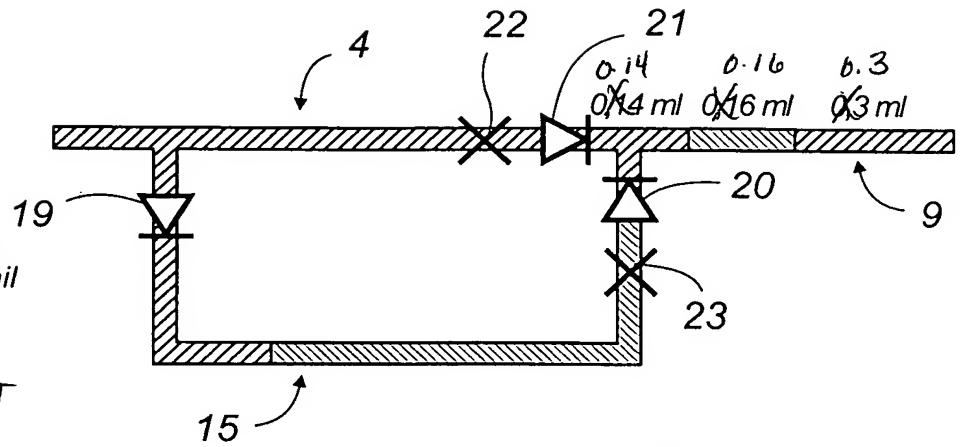
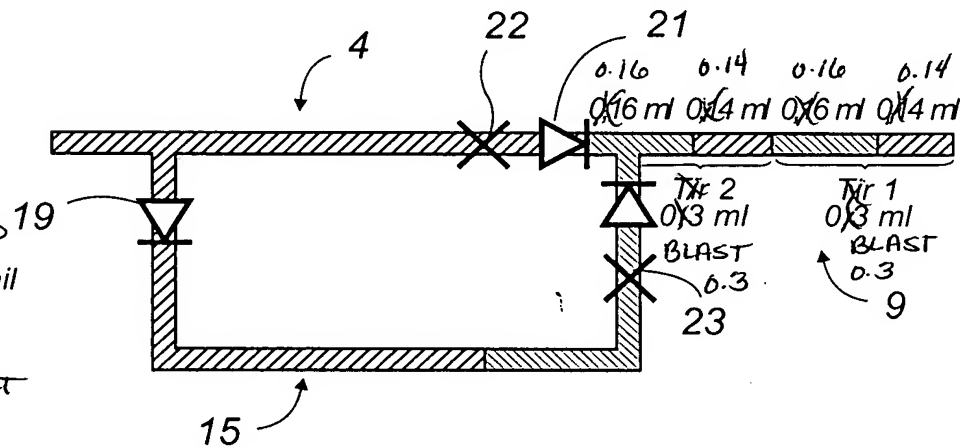
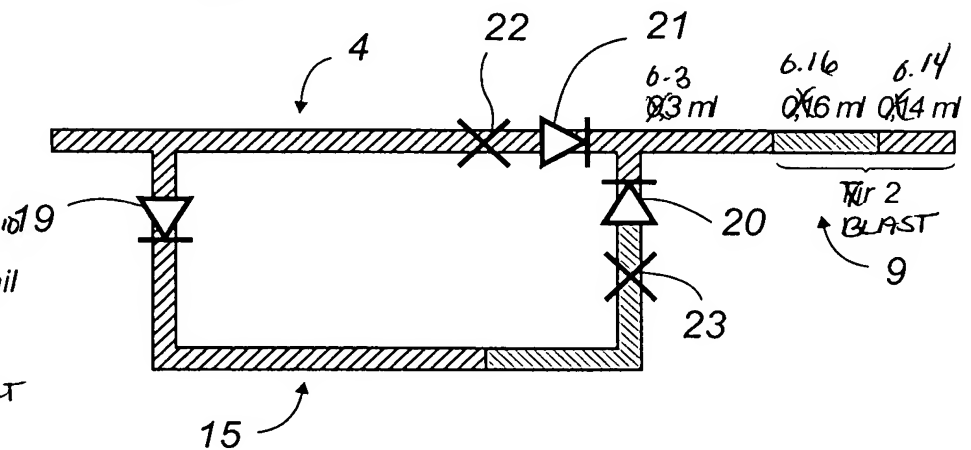


FIG. 8



t_7 
$$t_8 \quad t_9$$

$$t_0 \overset{TO}{\cancel{\times}} t_{11}$$
 t_2 